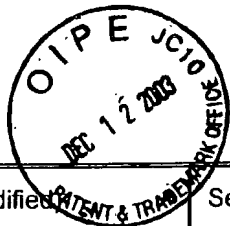


Form PTO-1449 (Modified)  INFORMATION DISCLOSURE STATEMENT IN A PATENT APPLICATION  Sheet <u>1</u> of <u>3</u>		Serial No.: 10/635,262		Filing Date: August 6, 2003		
		Inventor(s): Vogt et. al.				
		Group Art Unit: Not Assigned Yet		Examiner: Not Assigned Yet		
		US PTO Customer No: 25280		Case No.: 5193		
U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS
	AA	1,394,270	10/1921	Brandenberger		
	AB	2,531,665	11/1950	Booth		
	AC	2,590,156	3/1952	Carpentier		
	AD	2,751,627	6/1956	Lindemann		
	AE	3,227,664	1/1966	Blades et. al.		
	AF	3,389,446	6/1968	Parrish		
	AG	3,436,445	4/1969	Brunner et. al.		
	AH	3,806,291	4/1974	Hendrey		
	AI	3,949,031	4/1976	Fairbanks		
	AJ	3,988,404	10/1976	Orimo et. al.		
	AK	4,164,603	8/1979	Siggel et. al.		
	AL	4,360,484	11/1982	Rubens		
	AM	4,380,594	4/1983	Siggel et. al.		
	AN	4,473,665	9/1984	Martini-Vvedensky et. al.		
	AO	4,728,472	3/1988	Windley		
	AP	4,728,559	3/1988	Hardenbrook et. al.		
	AQ	4,752,514	6/1988	Windley		
AR	4,753,762	6/1988	Li et. al.			
AS	4,761,256	8/1988	Hardenbrook et. al.			
AT	5,158,986	10/1992	Cha et. al.			
AU	5,223,545	6/1993	Kumar			
Examiner:			Date Considered: 5/04			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.





Form PTO-1449 (Modified) <b>INFORMATION DISCLOSURE STATEMENT IN A PATENT APPLICATION</b>  Sheet <u>3</u> of <u>3</u>	Serial No.: 10/635,262	Filing Date: August 6, 2003
	Inventor(s): Vogt et. al.	
	Group Art Unit: Unknown	Examiner: Unknown
	US PTO Customer No: 25280	Case No.: 5193

**OTHER DOCUMENTS**

EXAMINER INITIALS	IDENTIFIER	INCLUDE: AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	AX	Article "Plasticization of Glassy Polymers by CO <sub>2</sub> , " from Journal of Applied Polymer Science, by J.S. Chiou et. al., Vol. 30, 2633-2642, 1985.
	AY	Article "In Situ Drawing of High Molecular Weight Poly (ethylene terephthalate) in Subcritical and Supercritical CO <sub>2</sub> , " from Journal of Polymer Science: Part B: Polymer Physics, by Hobbs et. al., Vol. 37, 1881-1891, 1999.
	AZ	Article "MuCell Microcellular Foams Enter Continuous Production," dated 8-6-03, from www.trexel.com/techpp/contprod.html
	BA	Thesis: Sorption and Transport Behavior of Miscible Polymer Blends, by Jen-shan Chiou, May 1985, The University of Texas at Austin, University Microfilms International, Ann Arbor, MI, attention to pages 96-98; 103.
	BB	Thesis: The Processing of Microcellular Foam, by Francis Abbott Waldman, January 1982, Massachusetts Institute of Technology, attention to pages 11-14, and 93-95.
	BC	Thesis: The Production and Analysis of Microcellular Foam, by Jane Ellen Martini, January 1981, Massachusetts Institute of Technology, attention to pages 16-19.
	BD	Thesis: A Microcellular Foaming/Forming Process Performed at Ambient Temperature and a Super-microcellular Foaming Process, by Sung Woon Cha, April 1994, Massachusetts Institute of Technology, attention to pages 24, 26, 29, 95, and 99-102.

Examiner:	Date Considered: <u>5/04</u>
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